

ANALOG DELAY

Owner's Manual

使用说明书

NUX

Reissue Series

The NUX ANALOG DELAY pedal from the Reissue Series has 100% analogue circuit with a 3205 BBD chip. It gives you the warm sounding analog delay effect from the 80's.

Overview

- Vintage Analog Delay Effect
- Pure Analog Bucket-Brigade Circuit
- True-bypass Hardware Switching

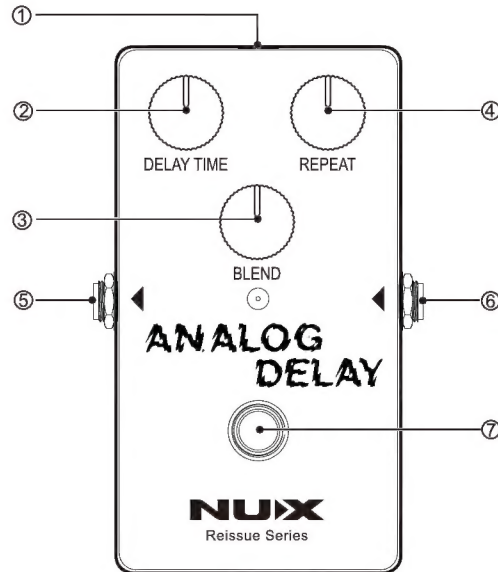
Specifications

- Input impedance: 1M Ohms
- Output impedance: 10K Ohms
- Power: 9V battery or external AC adaptor delivering 9V DC regulated minimum 300mA ($\ominus \rightarrow \oplus$)
- Dimensions: 121(L) X 77(W) X 48(D) mm
- Weight: 230g

1. Do not place near heat sources, such as radiators, heat registers, or appliances which produce heat.
2. Guard against objects or liquids entering the enclosure.
3. Refer all servicing to qualified service personnel.
4. Prolonged listening at high volume levels may cause irreparable hearing loss and/or damage. Always be sure to practice "safe listening".

Follow all instructions and heed all warnings
KEEP THESE INSTRUCTIONS!

Product Interface



1. POWER Jack

Use a regulated 9V DC adapter with Negative Tip to power this pedal. It's highly recommended using the optional NUX ACD-006A adaptor. Using an incompatible adaptor may cause noise or mal-function.

2. DELAY TIME Knob

Sets the delay time: 20ms – 300ms.

3. BLEND Knob

Adjust the volume balance of the dry signal and repeats.

4. REPEAT Knob

Sets the number of delay repeats.

5. OUTPUT Jack

Connect an amplifier into this jack.

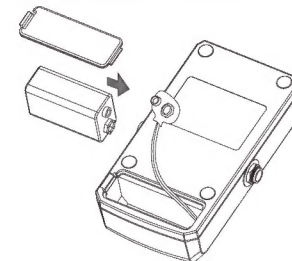
6. INPUT Jack

Connect your instrument into this jack.

7. ON/OFF Switch

Turns On/Off the effect.

Installing The Battery



A battery is supplied with the unit. Connect the snap cord to the battery and insert the battery as shown in the drawing. When the battery runs down the sound will change. In such case please replace with new battery. The power comes on when you insert the plug into the INPUT jack. The use of an AC adaptor is recommended as the unit's power consumption is relatively high.

Accessories

- 9V battery
- Owner's manual

*Specifications and features are subject to change without notice.

WARNING!-IMPORTANT SAFETY INSTRUCTIONS BEFORE CONNECTING, READ INSTRUCTIONS

WARNING: To reduce the risk of fire or electric shock, do not expose this appliance to rain or moisture.

CAUTION: To reduce the risk of fire or electric shock, do not remove screws. No user-serviceable parts inside. Refer servicing to qualified service personnel.



The lightning symbol within a triangle means "electrical caution!" It indicates the presence of information about operating voltage and potential risks of electrical shock.



The exclamation point within a triangle means "caution!" Please read the information next to all caution signs.

CE mark for European Harmonized Standards

CE Mark which is attached to our company's products of Battery mains the product is in fully conformity with the harmonized standard(s) EN 61000-6-3:2007+A1:2011 & EN 61000-6-1:2007 Under the Council Directive 2004/108/EC on Electromagnetic Compatibility.

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